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HortFlora Research Spectrum (Citations from 2012 to.....current (25-5-2015))

(Papers published in 2012)

Sl. No.	Cited paper/ Reference of <i>HortFlora Research Spectrum</i>	Citations Counts	Cited in Journal/Book.....
1.	Mishra, J., Singh, S., Tripathi, A. and Chaube, M.N. 2012. Population dynamics of oriental fruit fly, <i>Batocera dorsalis</i> (Hendel) in relation to abiotic factors. <i>HortFlora Res. Spect.</i> , 1 (2) : 187-189 (2012)	04	<p>1. Jaipal Singh Chaudhary, Asha Kumari, Bikash Das, S. Maurya and S. Kumar (2012). Diversity and population dynamics of fruit flies species in methyl eugenol based parapheromone traps in Jharkhand region of India. <i>The Ecoscan: An International Journal of Environmental Sciences</i>, Vol 1 (Spl.Issue): 57-60 (2012) www.theecoscan.in</p> <p>2. Dharmendra Singh, Rajendra Singh, Jitendra Singh and Hariom Katiyar (2013). INFLUENCE OF WEATHER PARAMETERS ON POPULATION FLUCTUATION OF SCALE INSECT, <i>AULACASPIC TUBERCULARIS</i> (NEWSTEAD) IN MANGO. <i>Annals of Horticulture</i> 6(2) : 267-271 (2013)</p> <p>3. Goswami, T.N. and Mukhopadhyay, A.K. (2013). Distribution pattern of Diamond back moth, <i>Plutella xylostella</i> (L.) on cabbage under gangetic alluvial condition of West Bengal. <i>HortFlora Res. Spectrum</i>, 2 (2) : 145-149 (2013).</p> <p>4. K.B. Patel, S.P.Saxena and K.M. Patel (2013). Fluctuation of fruit fly oriented damage in mango in relation to major abiotic factors. <i>HortFlora Res. Spectrum</i>, 2(3):197-201</p>
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